

RYAN'S WELL FOUNDATION

Phase End Project Impact 2026

Partner: Divine Agency for Integrated Development (DivineAid)

Reporting Period: March–May 2026

Project Overview

The acquisition of the new drilling rig has significantly strengthened DivineAid's ability to deliver safe and sustainable water services across Uganda. During the reporting period, the rig enabled the successful drilling of 38 successful water sources across 16 districts in Northern Uganda.

Key Highlights

- 38 successful water sources
- 8 RWF project wells completed in Dokolo District
- 22 successful private contract wells
- 8 successful individual client wells
- Staff increased from 6 to 17 employees
- Operations completed ahead of schedule

Impact of the New Drilling Rig

Wells Constructed

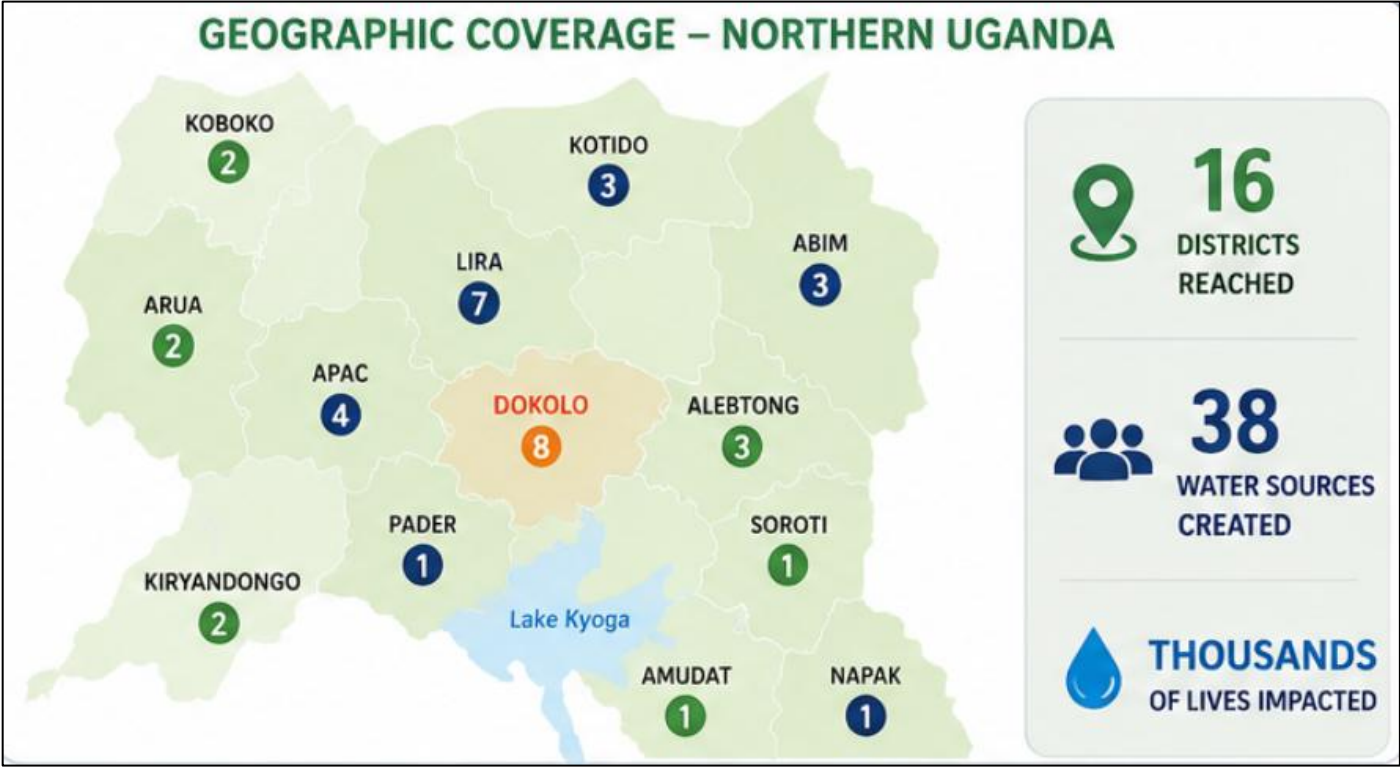
Category	Wells Drilled	Successful Wells
RWF projects	8	8
Private Contracts	24	22
Individual Clients	9	8
Total	41	38

Success Rate

Indicator	Result
Total Wells Drilled	41
Successful Water Sources	38
Dry Wells	3
Success Rate	92.7%

Geographic Reach

The drilling rig was deployed across **16 districts**.



Dokoło Project Achievements

Communities Served

Sub-county	Village
Okwalongwen	Adwoye
Okwalongwen	Awialem
Okwalongwen	Ongoratok
Okwalongwen	Anangi
Amwoma	Araki
Amwoma	Oromo
Amwoma	Iguli
Okwalongwen	Bedikuc

Infrastructure Completed

- 8 boreholes drilled
- Concrete aprons constructed
- Pump installation completed on 7 wells
- Pump testing successfully conducted
- Water quality samples submitted for laboratory testing
- One borehole used for technical staff training

Benefits include:

- Improved project management
- Enhanced drilling operations
- Increased technical expertise
- Stronger monitoring and supervision

Efficiency and Sustainability Model

The rig has enabled DivineAid to create a self-sustaining operational model:

Revenue Reinvestment Strategy

- Every 4 private wells completed finances 1 community project well

- Every 8 wells drilled contributes resources toward completing 1 donor-funded project well.

Water Access Impact

Beneficiary Communities

The project has delivered:

- ✓ Increased access to safe drinking water
- ✓ Reduced walking distance to water sources
- ✓ Improved community health outcomes
- ✓ Reduced risk of waterborne diseases
- ✓ Enhanced school access to clean water
- ✓ Strengthened local resilience and livelihoods

Operational Challenges

Logistics

- Support tipper truck involved in an accident but has since been repaired and restored.

Transportation Capacity

- Current support vehicles require multiple trips for distant projects.
- Long-distance operations significantly increase fuel and logistics costs.

Rising Costs

- Increased fuel prices.
- Increased pump and construction material costs.

Hydrogeological Constraints

- Dependence on external hydrogeologists occasionally delayed drilling activities.

Tax Obligations

- Outstanding withholding tax obligations being resolved through a repayment arrangement.

Immediate Priorities

1. Complete the remaining 3 unfinished Dakolo wells
2. Conduct an experience-sharing workshop among all beneficiary communities
3. Carry out final monitoring visits
4. Undertake project evaluation and impact assessment
5. Commission all completed water sources

Strategic Needs Going Forward

Priority Investments

1. Larger Support Truck

- Improve logistics efficiency
- Reduce transport costs
- Support expansion into remote districts

2. Hydrogeological Survey Equipment

- Reduce dependence on external consultants
- Improve drilling accuracy
- Minimize dry wells

3. Bulk Procurement of Pump Supplies

- Reduce procurement costs
- Ensure reliable availability of materials
- Create a sustainable revolving inventory system

Conclusion

The new drilling rig has transformed DivineAid's operational capacity and community impact. Within a short period, it enabled the drilling of 41 wells, producing 38 successful water sources and extending safe water access across Uganda. Through innovative use of private contracts, DivineAid increased donor value, completing 8 project wells instead of the originally anticipated 3, while simultaneously expanding organizational capacity and strengthening long-term sustainability.

The partnership between DivineAid and Ryan's Well Foundation continues to demonstrate how strategic investment in local capacity can multiply impact, accelerate service delivery, and bring lasting access to safe water for vulnerable communities across Uganda.

BENEFIT ANALYSIS OF THE NEW DRILLING RIG

BASED ON THE END OF FIRST
CONSIGNMENT REPORT (MAY
2026)



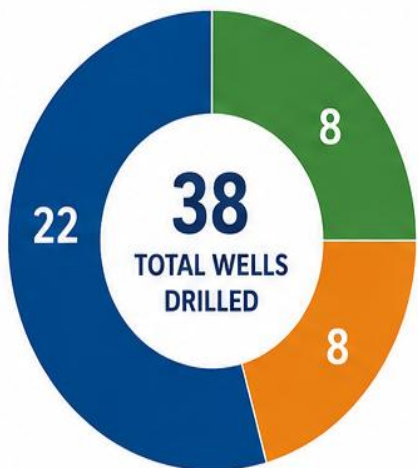
IMPACT OF THE NEW DRILLING RIG IN NORTHERN UGANDA

Expanding Access to Safe Water. Transforming Lives.



The new drilling rig has significantly increased DivineAid's capacity to deliver safe and reliable water across Northern Uganda, reaching more communities and changing more lives.

WELLS DRILLED BY CLIENT CATEGORY



PRIVATE CONTRACTED WELLS
22 (57.9%)



INDIVIDUAL CONTRACTED WELLS
8 (21.1%)



RYAN'S WELL FOUNDATION PROJECT WELLS
8 (21.1%)

GEOGRAPHIC COVERAGE – NORTHERN UGANDA



16
DISTRICTS REACHED

38
WATER SOURCES CREATED

THOUSANDS
OF LIVES IMPACTED

KEY IMPACT HIGHLIGHTS



38

Successful Water Sources Delivered



16

Districts in Northern Uganda



50+

Communities Benefiting



100,000+

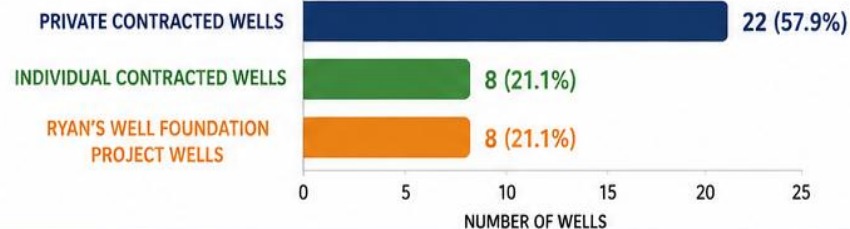
People with Improved Access to Safe Water



Faster Delivery

Increased efficiency and reach

CONTRIBUTION TO CLEAN WATER ACCESS



**GREATER IMPACT.
STRONGER COMMUNITIES.
BRIGHTER FUTURES.**

The new drilling rig has multiplied DivineAid's impact—enabling more wells, reaching more communities, and bringing hope and health to thousands across Northern Uganda.



Together with Ryan's Well Foundation, we are building a legacy of clean water and lasting transformation.



Drilling of Anangi New
Water Source
May/2026





Drilling of Arachi New
Water Source
May/2026



Drilling of Awairemu
New Water Source
May/2026



Casting of Iguli New
Water Source
May/2026





Pupils of Shine primary school
Oromo New Water Source
May/2026

THANK YOU OUR SUPPORTERS
AND PARTENERS

TO GET INVOLVED:

WWW.RYANSWELL.CA

